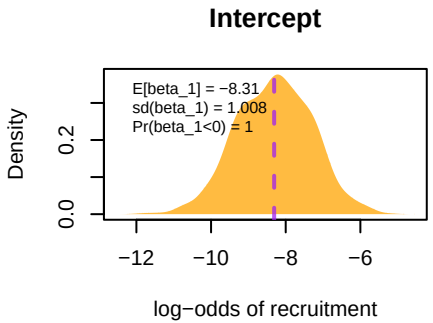
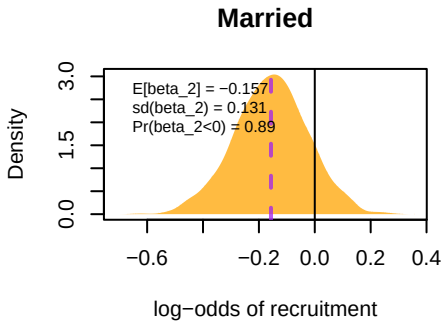
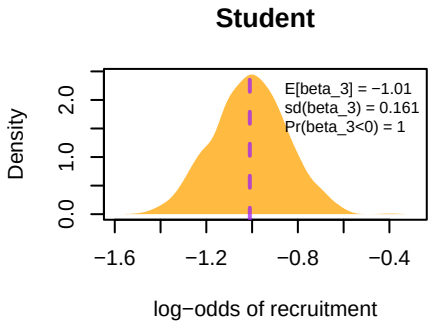
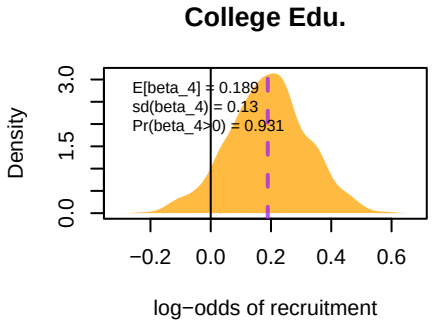
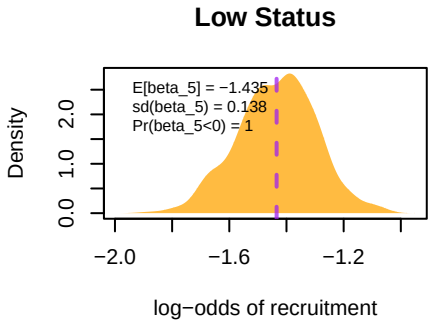
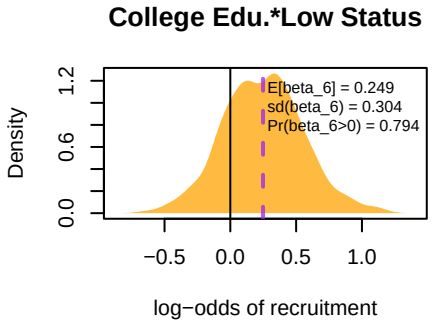

Intercept
E[beta_1] = −8.31
sd(beta_1) = 1.008
Pr(beta_1<0) = 1
Density
0.0
0.2
−12
−10
−8
−6
log−odds of recruitment

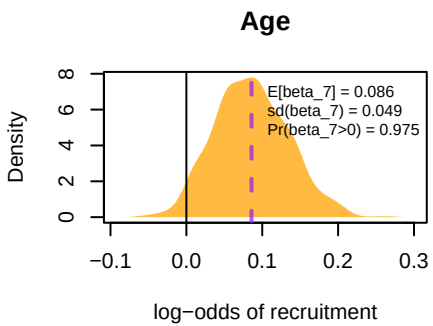

Married
E[beta_2] = −0.157
sd(beta_2) = 0.131
Pr(beta_2<0) = 0.89
Density
0.0
1.5
3.0
−0.6
−0.2
0.0
0.2
0.4
log−odds of recruitment

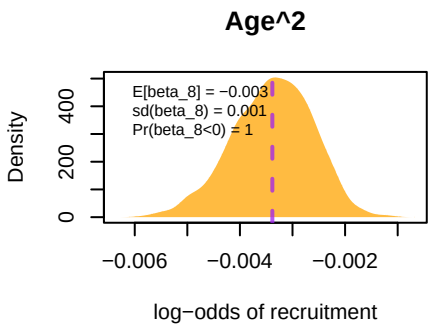

Student
E[beta_3] = −1.01
sd(beta_3) = 0.161
Pr(beta_3<0) = 1
Density
0.0
1.0
2.0
−1.6
−1.2
−0.8
−0.4
log−odds of recruitment


College Edu.
E[beta_4] = 0.189
sd(beta_4) = 0.13
Pr(beta_4>0) = 0.931
Density
0.0
1.5
3.0
−0.2
0.0
0.2
0.4
0.6
log−odds of recruitment


Low Status
E[beta_5] = −1.435
sd(beta_5) = 0.138
Pr(beta_5<0) = 1
Density
0.0
1.0
2.0
−2.0
−1.6
−1.2
log−odds of recruitment


College Edu.*Low Status
E[beta_6] = 0.249
sd(beta_6) = 0.304
Pr(beta_6>0) = 0.794
Density
0.0
0.6
1.2
−0.5
0.0
0.5
1.0
log−odds of recruitment


Age
E[beta_7] = 0.086
sd(beta_7) = 0.049
Pr(beta_7>0) = 0.975
Density
0
2
4
6
8
−0.1
0.0
0.1
0.2
0.3
log−odds of recruitment


Age^2
E[beta_8] = −0.003
sd(beta_8) = 0.001
Pr(beta_8<0) = 1
Density
0
200
400
−0.006
−0.004
−0.002
log−odds of recruitment